

Name of work - *Navigation Chart to South Biscayan*
Schedule XLV-Form No. 134 *Tola*

(31)

Birral

(*M.M.G.S.V-SC*)
DIVISION

Birral

SUB-DIVISION

u
MB No - 1060

Measurement Book

Agency - Sir Sankar Kumar Das

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of Est.</u>					
(1) P/F - M. N. S. y logo Boards.					
vide it-1, P-13 = 02 Nos					
it-11, P-22 = 01 NO					
Total = 03 Nos					
@ Rs - 9451.66 / cu ft - 28355 =					
(2) P/F - B. M. Pillars					
1. vide it-2, P-13 = 02 Nos					
@ Rs - 3985.61 / cu ft - 7971 =					
(3) P/F - Reference Pillars					
2 vide it-3, P-13 = 08 Nos					
@ Rs - 1839.83 / cu ft - 14719 =					
(4) Clearing & grubbing Road lands.					
vide it-4, P-13 = 0.725 Haul					
@ Rs 51133.76 / Haul - 37072 =					
(5) Pr. Road Side excava- tion for widening					
vide it-5, P-13 = 128.11 m ³					
it-3, P-20 = 2.63 m ³					
Total = 130.73 m ³					
@ Rs - 74.16 / m ³ - 9695 =					
(6) Constr. of embank- ment - road - 1000 ft					
vide it-6, P-13 = 463.50 m ³					
it-1/A, P-18 = 382.60 m ³					
Total = 846.10 m ³					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
vide it - 14/A, P-22 = 0.8 Nos					
@ $\Delta = 4006.28 / \text{cu } \Delta - 3$					20.50 =
(19) PIF - 600 ϕ - Circular					
19 Sign Boards.					
vide it - 14/B, P-22 = 0.6 Nos					
@ $\Delta = 5133.23 / \text{cu } \Delta - 3$					30.799 =
(20) PIF - 600mm x 450mm.					
20 Sign Boards					
vide it - 14/C, P-22 = 0.4 Nos					
@ $\Delta = 5017.87 / \text{cu } \Delta - 3$					20.071 =
(21) PIF - Boundary Pillars					
21 vide it - 15, P-22 = 20 Nos					
@ $\Delta = 5570 / \text{cu } \Delta - 3$					111.40 =
(22) Planting of					
22 Trees & Maintenance					
vide it - 16, P-22 = 20 Nos					
@ $\Delta = 818.84 / \text{cu } \Delta - 3$					163.77 =
Total $\Delta = 675,033 = 00$					
Add - 12% C.S.T = 810484 =					
Add - 1% V.S. = 67540 =					
Add - 8% Fee = 125750 =					
Total $\Delta = 7757807 = 00$					
less - 10% B/b = 775781 =					
Balance $\Delta = 6982026 =$					
less - Previous Payup = (-) 5037964 =					
(P-15) Balance $\Delta = 1944062 = 00$					